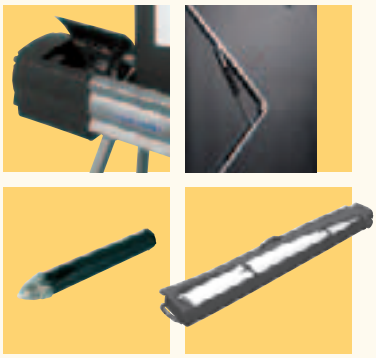
i-PortaLite



▲ **The portable i-PortaLite with built-in eBeam®-sensors which may be operated using an eBeam®-pointer, means interactive presentations are possible at any desired location.**

Features

Lightweight, aluminium case with handle in modern design.

Set up, pull out and it's ready to use.

With the "Plug & Play" system you'll be working within minutes.

Patented tensioning arm with pneumatic springs facilitates flexible height adjustment and flat projection screen fabric.

Black border increases perceived clarity of projected image.

Four legs, built into case, may be easily folded in and out.

High-quality PortaBag with handy strap and impact-resistant wheels, increases mobility and protects during transport.

Options

- Screen fabrics Matte white S and Datalux S.

i-PortaLite comprises a portable projection screen fitted with eBeam®-sensors, PortaBag, integrated eBeam® technology with PC and Macintosh software, eBeam®-pointer, mains supply, adapter and connection cables.

The eBeam® pointer is used to manage a projected presentation, but may also be used to visualise notes.

The i-PortaLite is also suitable for interactive conferences via the Internet with users throughout the world.

Technical characteristics

- All projection screens are designed and manufactured according to DIN 19045 parts 1-5.
- Case (85x105mm) made from blank, anodised aluminium.
- i-PortaLite complies with the following international regulations concerning product safety, electrical safety and electro-magnetic compatibility: EN 60335; IEC 61000; 89/336/EWG; 89/392/EEG and supplements : 91/638/EEG and 93/44/EEG.
- Matte white S: double-sided laminated vinyl on a woven glass fabric carrier with black backing; reflection value 1.0, viewing angle 50° L/R, weight approx. 425 gr/m² and thickness approx. 0.34 mm.
- Datalux S: double-sided laminated vinyl on a woven glass fabric carrier with black backing; increased reflection value 2.0, viewing angle 35° L/R, weight approx. 425 gr/m² and thickness approx. 0.35 mm.
- Projection screen fabrics satisfy the requirements for fire-resistance of construction materials and components.
- Video format has a 2.5-cm black border all around plus an extra black border on the bottom.

Installation and System requirements

- Easy installation of software and explanation on CD-ROM.

System requirementsfor PC:

- Windows®-compatible PC with Pentium® 100Mhz + processor.
- Windows® 98, 2000, ME, NT 4.0 and XP (other platform users may participate in meetings via Java®applet on Java®-supported Internet browser).
- 32 MB RAM, 10 MB available disk space.

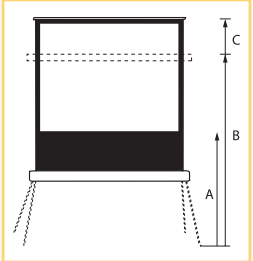
System requirementsfor Macintosh:

Power Macintosh®

- Mac®OS 9.X with Macintosh®Runtime for Java® 2.2 or higher.
- 64 MB RAM and 10 MB available disk space.
- Mac®OS X v10.1 or higher.

General system requirements:

- CD-ROM drive or Internet connection for installation of software.
- A free serial port or USB port/adapter.



Aspect ratio	Screen size hxw cm	Viewing size hxw cm	Nominal diagonal cm	inches	Transport length in cm	Net weight in kg	Screen fabrics Matte white S prod. code	Datalux S prod. code	(A) Bottom surface in cm	(B) Min. height in cm	(C) Max. height in cm	Extra border in cm
4:3	118x131	94x126	152	60	167	10	PSTPL 007	PSTPL 008	88	165	186	21
	138x151	110x146	183	72	187	11	PSTPL 009	PSTPL 010	101	190	215	25

For recommendations on the right screen fabric and size, see pages 4-7 or consult the interactive screen selector at www.projecta.nl.